# Addendum to Appendix C. Dummy Message from PTWC

WECA41 PHEB 251302 TIBCAX

TEST...TSUNAMI STATEMENT NUMBER 1 ...TEST
NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI
1302 UTC WED MAR 25 2015

...LANTEX 15 TSUNAMI EXERCISE MESSAGE. REFER TO PTWC MESSAGE 1 IN THE EXERCISE HANDBOOK. THIS IS AN EXERCISE ONLY...

THIS MESSAGE IS BEING USED TO START THE LANTEX 15 TSUNAMI EXERCISE. THIS WILL BE THE ONLY EXERCISE MESSAGE BROADCAST FROM THE PACIFIC TSUNAMI WARNING CENTER EXCLUDING SPECIAL EMAIL MESSAGES DISCUSSED IN THE HANDBOOK. THE HANDBOOK IS AVAILABLE AT THE WEB SITE NTWC.ARH.NOAA.GOV. THE EXERCISE PURPOSE IS TO PROVIDE EMERGENCY MANAGEMENT A REALISTIC SCENARIO TO TEST TSUNAMI RESPONSE PLANS.

THIS IS ONLY AN EXERCISE.

# Addendum to Appendix D. Exercise Messages from PTWC

The following messages created for the LANTEX15 tsunami exercise are representative of the official standard products issued by the PTWC during a magnitude 6.8 earthquake and associated landslide-generated tsunami originating approximately 350 km east of Port Canaveral, Florida, at 28.8°N, 77.0°W.

Note that since the earthquake falls below the agreed threshold for issuing a Tsunami Watch (magnitude 7.1), Message 1 is only a Tsunami Statement. The Tsunami Watch begins with Message 2, once a potentially damaging tsunami has been detected.

# PTWC Message #1

WECA41 PHEB 251302 TIBCAX

TEST...TSUNAMI STATEMENT NUMBER 1 ...TEST
NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI
1302 UTC WED MAR 25 2015

THIS STATEMENT APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... TSUNAMI INFORMATION STATEMENT ...

THIS MESSAGE IS FOR INFORMATION ONLY.

THIS BULLETIN IS ISSUED AS ADVICE TO GOVERNMENT AGENCIES. ONLY NATIONAL AND LOCAL GOVERNMENT AGENCIES HAVE THE AUTHORITY TO MAKE DECISIONS REGARDING THE OFFICIAL STATE OF ALERT IN THEIR AREA AND ANY ACTIONS TO BE TAKEN IN RESPONSE.

AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015 COORDINATES - 28.8 NORTH 77.0 WEST

LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

EVALUATION

A DESTRUCTIVE WIDESPREAD TSUNAMI THREAT DOES NOT EXIST BASED ON HISTORICAL EARTHQUAKE AND TSUNAMI DATA.

HOWEVER - THERE IS THE SMALL POSSIBILITY OF A LOCAL OR REGIONAL TSUNAMI THAT COULD AFFECT COASTS LOCATED USUALLY NO MORE THAN A FEW HUNDRED KILOMETERS FROM THE EARTHQUAKE EPICENTER. AUTHORITIES IN THE REGION NEAR THE EPICENTER SHOULD BE MADE AWARE OF THIS POSSIBILITY.

THIS WILL BE THE ONLY PRODUCT ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT UNLESS ADDITIONAL INFORMATION BECOMES AVAILABLE.

WECA41 PHEB 251354 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER 2 ...TEST
NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI
1354 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... A REGIONAL TSUNAMI WATCH IS IN EFFECT ...

A TSUNAMI WATCH IS IN EFFECT FOR

BAHAMAS / TURKS N CAICOS / CUBA / HAITI / DOMINICAN REP / BERMUDA

FOR OTHER AREAS OF THE CARIBBEAN COVERED BY THIS MESSAGE...IT IS FOR INFORMATION ONLY AT THIS TIME.

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AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST

LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

	GAUGE	TIME OF	MAXIMUM	WAVE
	COORDINATI	ES MEASURE	TSUNAMI	PERIOD
GAUGE LOCATION	LAT LO	(UTC)	HEIGHT	(MIN)
DART 41424	32.9N 72	.5W 1351	0.3M/00.8FT	'

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)

TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL.

IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.

VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT) .

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

### EVALUATION

SEA LEVEL READINGS INDICATE A TSUNAMI WAS GENERATED. IT MAY HAVE BEEN DESTRUCTIVE ALONG COASTS NEAR THE EARTHQUAKE EPICENTER.

EARTHQUAKES OF THIS SIZE ARE NOT NORMALLY CAPABLE OF GENERATING A DAMAGING TSUNAMI. PTWC SUSPECTS THE EARTHQUAKE TRIGGERED A LARGE SUBMARINE LANDSLIDE WHICH PRODUCED THE TSUNAMI.

THE THREAT EXISTS FOR COASTAL AREAS LOCATED WITHIN ABOUT A THOUSAND KILOMETERS OF THE EARTHQUAKE EPICENTER. FOR THOSE AREAS WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES CAN ASSUME THE THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL

CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

ESTIMATED INITIAL TSUNAMI WAVE ARRIVAL TIMES AT FORECAST POINTS WITHIN THE WARNING AND WATCH AREAS ARE GIVEN BELOW. ACTUAL ARRIVAL TIMES MAY DIFFER AND THE INITIAL WAVE MAY NOT BE THE LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

LOCATION	FORECAST POINT	COORDII	NATES	ARRIV	AL '	TIME
BAHAMAS	ABACO_ISLAND	26.6N	77.1W	1327Z	25	MAR
	ANDROS_ISLAND SAN_SALVADOR EXUMA	25.0N	77.9W	1343Z	25	MAR
	SAN_SALVADOR	24.1N	74.5W	1349Z	25	MAR
	EXUMA	23.6N	75.9W	1355Z	25	MAR
	CAT ISLAND	24.4N	75.5W	1356Z	25	MAR
	LONG_ISLAND	23.3N	75.1W	1357Z	25	MAR
	LONG_ISLAND NASSAU CROOKED_ISLAND	25.1N	77.4W	1400Z	25	MAR
	CROOKED_ISLAND	22.7N	74.1W	1401Z	25	MAR
	FREEPORT	26.5N	78.8W	1402Z	25	MAR
	MAYAGUANA	22.3N	73.0W	1409Z	25	MAR
	ELEUTHERA_ISLAN	25.2N	76.1W	1409Z	25	MAR
	GREAT_INAGUA BIMINI	20.9N	73.7W	1431Z	25	MAR
	BIMINI	25.8N	79.3W	1434Z	25	MAR
TURKS N CAICOS	WEST_CAICOS	21.7N	72.5W	1419Z	25	MAR
	GRAND_TURK BARACOA	21.5N	71.1W	1427Z	25	MAR
CUBA	BARACOA	20.4N	74.5W	1432Z	25	MAR
	SANTIAGO_D_CUBA	19.9N	75.8W	1459Z	25	MAR
	GIBARA	21.1N	76.1W	1515Z	25	MAR
	LA_HABANA	23.2N	82.4W	1537Z	25	MAR
	CIENFUEGOS	22.0N	80.5W	1554Z	25	MAR
	SANTA CRZ D SUR	20.7N	78.0W	1759Z	25	MAR
	NUEVA_GERONA	21.9N	82.8W	1924Z	25	MAR
HAITI	CAP_HAITEN	19.8N	72.2W	1436Z	25	MAR
	JEREMIE		74.1W			
DOMINICAN REP	PUERTO_PLATA	19.8N	70.7W 64.6W	1440Z	25	MAR
BERMUDA	RUTHS_BAY	32.4N	64.6W	1447Z	25	MAR

ADDITIONAL BULLETINS WILL BE ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT AS MORE INFORMATION BECOMES AVAILABLE.

WECA41 PHEB 251423 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER 3 ...TEST NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI 1423 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... A REGIONAL TSUNAMI WATCH IS IN EFFECT ...

A TSUNAMI WATCH IS IN EFFECT FOR

BAHAMAS / TURKS N CAICOS / CUBA / HAITI / DOMINICAN REP / BERMUDA

FOR OTHER AREAS OF THE CARIBBEAN COVERED BY THIS MESSAGE...IT IS FOR INFORMATION ONLY AT THIS TIME.

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AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST

- OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

	GAU	GE	TIME OF	MAXIMUM	WAVE
	COORDI	NATES	MEASURE	TSUNAMI	PERIOD
GAUGE LOCATION	LAT	LON	(UTC)	HEIGHT	(MIN)
DART 41424		72.5W		0.3M/00.8FT	
SETTLEMENT PT BS	26.7N	79.0W	1415	0.5M/01.6FT	' 8

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)
TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL.

IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.

VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT) .

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

### EVALUATION

SEA LEVEL READINGS INDICATE A TSUNAMI WAS GENERATED. IT MAY HAVE BEEN DESTRUCTIVE ALONG COASTS NEAR THE EARTHQUAKE EPICENTER.

THE THREAT CONTINUES FOR COASTAL AREAS LOCATED WITHIN ABOUT A THOUSAND KILOMETERS OF THE EARTHQUAKE EPICENTER. FOR THOSE AREAS WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES CAN ASSUME THE THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

ESTIMATED INITIAL TSUNAMI WAVE ARRIVAL TIMES AT FORECAST POINTS WITHIN THE WARNING AND WATCH AREAS ARE GIVEN BELOW. ACTUAL ARRIVAL TIMES MAY DIFFER AND THE INITIAL WAVE MAY NOT BE THE LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

	FORECAST POINT			
BAHAMAS	ABACO_ISLAND ANDROS_ISLAND SAN_SALVADOR EXUMA CAT_ISLAND LONG_ISLAND NASSAU CROOKED_ISLAND FREEPORT	26.6N	77.1W	1327Z 25 MAR
	ANDROS ISLAND	25.0N	77.9W	1343Z 25 MAR
	SAN SALVADOR	24.1N	74.5W	1349Z 25 MAR
	EXUMA	23.6N	75.9W	1355Z 25 MAR
	CAT ISLAND	24.4N	75.5W	1356Z 25 MAR
	LONG_ISLAND	23.3N	75.1W	1357Z 25 MAR
	NASSAU	25.1N	77.4W	1400Z 25 MAR
	CROOKED_ISLAND	22.7N	74.1W	1401Z 25 MAR
	FREEPORT	26.5N	78.8W	1402Z 25 MAR
	MAYAGUANA ELEUTHERA_ISLAN GREAT_INAGUA BIMINI	22.3N	73.0W	1409Z 25 MAR
	ELEUTHERA_ISLAN	25.2N	76.1W	1409Z 25 MAR
	GREAT_INAGUA	20.9N	73.7W	1431Z 25 MAR
	BIMINI	25.8N	79.3W	1434Z 25 MAR
miinia ii artaca	TIPOR OFFOCO	01 737	70 577	1 4 1 0 0 0 5 3 4 3 5
	GRAND_TURK	21.5N	71.1W	1427Z 25 MAR
CUBA	BARACOA	20.4N	74.5W	1432Z 25 MAR
	SANTIAGO_D_CUBA	19.9N	75.8W	1459Z 25 MAR
	GIBARA	21.1N	76.1W	1515Z 25 MAR
	LA_HABANA	23.2N	82.4W	1537Z 25 MAR
	CIENFUEGOS	22.0N	80.5W	1554Z 25 MAR
	SANTA_CRZ_D_SUR	20.7N	78.0W	1759Z 25 MAR
	NUEVA_GERONA	21.9N	82.8W	1924Z 25 MAR
HAITI	CAP_HAITEN	19.8N	72.2W	1436Z 25 MAR
	GRAND_TURK BARACOA SANTIAGO_D_CUBA GIBARA LA_HABANA CIENFUEGOS SANTA_CRZ_D_SUR NUEVA_GERONA CAP_HAITEN JEREMIE	18.6N	74.1W	1544Z 25 MAR
DOMINICAN REP	PUERTO_PLATA RUTHS_BAY	19.8N	70.7W	1440Z 25 MAR
BERMUDA	RUTHS_BAY	32.4N	64.6W	1447Z 25 MAR

ADDITIONAL BULLETINS WILL BE ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT AS MORE INFORMATION BECOMES AVAILABLE.

WECA41 PHEB 251501 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER 4 ...TEST NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI 1501 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... A REGIONAL TSUNAMI WATCH IS IN EFFECT ...

A TSUNAMI WATCH IS IN EFFECT FOR

BAHAMAS / TURKS N CAICOS / CUBA / HAITI / DOMINICAN REP / BERMUDA

FOR OTHER AREAS OF THE CARIBBEAN COVERED BY THIS MESSAGE...IT IS FOR INFORMATION ONLY AT THIS TIME.

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AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST

LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

GAUGE LOCATION	GAU COORDI LAT		TIME OF MEASURE (UTC)	MAXIMUM TSUNAMI HEIGHT	WAVE PERIOD (MIN)
DART 41424	32.9N	72.5W	1351	0.3M/00.8FT	
DART 41420	23.5N	67.3W	1432	0.4M/01.3FT	
SETTLEMENT PT BS	26.7N	79.0W	1415	0.5M/01.6FT	9
CAP HAITIEN HT	19.8N	72.1W	1441	0.3M/01.0FT	
PUERTO PLATA DO	19.8N	72.2W	1445	0.6M/02.0FT	
HATTERAS NC	35.2N	75.7W	1446	0.5M/01.5FT	10

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)

TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL. IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.

VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT).

## EVALUATION

SEA LEVEL READINGS INDICATE A TSUNAMI WAS GENERATED. IT MAY HAVE BEEN DESTRUCTIVE ALONG COASTS NEAR THE EARTHQUAKE EPICENTER.

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

THE THREAT CONTINUES FOR COASTAL AREAS LOCATED WITHIN ABOUT A THOUSAND KILOMETERS OF THE EARTHQUAKE EPICENTER. FOR THOSE AREAS WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES CAN ASSUME THE

THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

ESTIMATED INITIAL TSUNAMI WAVE ARRIVAL TIMES AT FORECAST POINTS WITHIN THE WARNING AND WATCH AREAS ARE GIVEN BELOW. ACTUAL ARRIVAL TIMES MAY DIFFER AND THE INITIAL WAVE MAY NOT BE THE LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

LOCATION	FORECAST POINT	COORDINATES	ARRIVAL TIME
BAHAMAS	ABACO ISLAND	26.6N 77.1W	1327Z 25 MAR
	ABACO_ISLAND ANDROS_ISLAND	25.0N 77.9W	1343Z 25 MAR
	SAN_SALVADOR	24.1N 74.5W	1349Z 25 MAR
	SAN_SALVADOR EXUMA	23.6N 75.9W	1355Z 25 MAR
	CAT ISLAND	24.4N 75.5W	13567 25 MAR
	LONG_ISLAND	23.3N 75.1W	1357Z 25 MAR
	LONG_ISLAND NASSAU	25.1N 77.4W	1400Z 25 MAR
	CROOKED_ISLAND	22.7N 74.1W	1401Z 25 MAR
	CROOKED_ISLAND FREEPORT	26.5N 78.8W	1402Z 25 MAR
	MAYAGUANA	22.3N /3.UW	1409Z 25 MAR
	ELEUTHERA_ISLAN	25.2N 76.1W	1409Z 25 MAR
	GREAT_INAGUA	20.9N 73.7W	1431Z 25 MAR
	GREAT_INAGUA BIMINI	25.8N 79.3W	1434Z 25 MAR
TURKS N CAICOS	WEST_CAICOS GRAND TURK	21.7N 72.5W	1419Z 25 MAR
	GRAND_TURK	21.5N 71.1W	1427Z 25 MAR
CUBA	BARACOA	20.4N 74.5W	1432Z 25 MAR
	SANTIAGO_D_CUBA GIBARA	19.9N 75.8W	1459Z 25 MAR
	GIBARA	21.1N 76.1W	1515Z 25 MAR
	LA_HABANA CIENFUEGOS	23.2N 82.4W	1537Z 25 MAR
	CIENFUEGOS	22.0N 80.5W	1554Z 25 MAR
	SANTA_CRZ_D_SUR	20.7N 78.0W	1759Z 25 MAR
	NUEVA_GERONA	21.9N 82.8W	1924Z 25 MAR
HAITI	CAP_HAITEN	19.8N 72.2W	1436Z 25 MAR
	CAP_HAITEN JEREMIE	18.6N 74.1W	1544Z 25 MAR
DOMINICAN REP	PUERTO PLATA	19.8N 70.7W	1440Z 25 MAR
BERMUDA	PUERTO_PLATA RUTHS_BAY	32.4N 64.6W	1447Z 25 MAR

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WECA41 PHEB 251559 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER 5 ...TEST
NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI
1559 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... A REGIONAL TSUNAMI WATCH IS IN EFFECT ...

A TSUNAMI WATCH IS IN EFFECT FOR

BAHAMAS / TURKS N CAICOS / CUBA / HAITI / DOMINICAN REP / BERMUDA

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AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST

LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

GAUGE LOCATION	GAUG COORDII LAT		TIME OF MEASURE (UTC)	MAXIMUM TSUNAMI HEIGHT	WAVE PERIOD (MIN)
		70 057	1 41 5	0 51/01 677	
SETTLEMENT PT BS	26.7N	79.0W	1415	0.5M/01.6FT	
CAP HAITIEN HT	19.8N	72.1W	1441	0.3M/01.0FT	' 9
PUERTO PLATA DO	19.8N	72.2W	1445	0.6M/02.0FT	10
HATTERAS NC	35.2N	75.7W	1446	0.5M/01.5FT	10
BERMUDA BM	32.3N	64.7W	1509	0.9M/02.9FT	12
ARECIBO PR	18.5N	66.7W	1511	0.9M/03.0FT	11
DUCK PIER NC	36.2N	75.7W	1536	0.4M/01.4FT	_
BEAUFORT NC	34.7N	76.7W	1536	0.2M/00.7FT	10

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)

TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL. IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.

VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT).

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

## EVALUATION

SEA LEVEL READINGS INDICATE A TSUNAMI WAS GENERATED. IT MAY HAVE BEEN DESTRUCTIVE ALONG COASTS NEAR THE EARTHQUAKE EPICENTER.

THE THREAT CONTINUES FOR COASTAL AREAS LOCATED WITHIN ABOUT A THOUSAND KILOMETERS OF THE EARTHQUAKE EPICENTER. FOR THOSE AREAS WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED

FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES CAN ASSUME THE THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

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LOCATION	FORECAST POINT	COORDI	NATES	ARRIV	AL '	TIME
BAHAMAS	ABACO ISLAND	26.6N	77.1W	1327Z	25	MAR
	ABACO_ISLAND ANDROS_ISLAND	25.0N	77.9W	1343Z	25	MAR
	SAN_SALVADOR EXUMA	24.1N	74.5W	1349Z	25	MAR
	EXUMA	23.6N	75.9W	1355Z	25	MAR
	CAT ISLAND	24.4N	75.5W	1356Z	25	MAR
	LONG_ISLAND NASSAU	23.3N	75.1W	1357Z	25	MAR
	NASSAU	25.1N	77.4W	1400Z	25	MAR
	CROOKED_ISLAND	22.7N	74.1W	1401Z	25	MAR
	FREEPORT	26.5N	78.8W	1402Z	25	MAR
	MAYAGUANA	22.3N	73.0W	1409Z	25	MAR
	ELEUTHERA_ISLAN GREAT_INAGUA	25.2N	76.1W	1409Z	25	MAR
	GREAT_INAGUA	20.9N	73.7W	1431Z	25	MAR
	BIMINI	25.8N	79.3W	1434Z	25	MAR
TURKS N CAICOS	WEST_CAICOS GRAND_TURK	21.7N	72.5W	1419Z	25	MAR
	GRAND_TURK	21.5N	71.1W	1427Z	25	MAR
CUBA	BARACOA	20.4N	74.5W	1432Z	25	MAR
	SANTIAGO_D_CUBA GIBARA	19.9N	75.8W	1459Z	25	MAR
	GIBARA	21.1N	76.1W	1515Z	25	MAR
			82.4W			
	CIENFUEGOS	22.0N	80.5W	1554Z	25	MAR
	SANTA CRZ D SUR	20.7N	78.0W	1759Z	25	MAR
	NUEVA_GERONA	21.9N	82.8W	1924Z	25	MAR
HAITI	CAP_HAITEN	19.8N	72.2W	1436Z	25	MAR
	JEREMIE	18.6N	74.1W	1544Z	25	MAR
DOMINICAN REP	PUERTO_PLATA	19.8N	70.7W	1440Z	25	MAR
BERMUDA	RUTHS_BAY		64.6W			

ADDITIONAL BULLETINS WILL BE ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT AS MORE INFORMATION BECOMES AVAILABLE.

WECA41 PHEB 251658 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER 6 ...TEST NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI 1658 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... A REGIONAL TSUNAMI WATCH IS IN EFFECT ...

A TSUNAMI WATCH IS IN EFFECT FOR

BAHAMAS / TURKS N CAICOS / CUBA / HAITI / DOMINICAN REP / BERMUDA

FOR OTHER AREAS OF THE CARIBBEAN COVERED BY THIS MESSAGE...IT IS FOR INFORMATION ONLY AT THIS TIME.

THIS BULLETIN IS ISSUED AS ADVICE TO GOVERNMENT AGENCIES. ONLY NATIONAL AND LOCAL GOVERNMENT AGENCIES HAVE THE AUTHORITY TO MAKE DECISIONS REGARDING THE OFFICIAL STATE OF ALERT IN THEIR AREA AND ANY ACTIONS TO BE TAKEN IN RESPONSE.

AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST

LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

4	GAU	GE	TIME OF	MAXIMUM	WAVE
	COORDI	NATES	MEASURE	TSUNAMI	PERIOD
GAUGE LOCATION	LAT	LON	(UTC)	HEIGHT	(MIN)
SETTLEMENT PT BS	26.7N	79.0W	1415	0.5M/01.6FT	8
CAP HAITIEN HT	19.8N	72.1W	1441	0.3M/01.0FT	' 9
PUERTO PLATA DO	19.8N	72.2W	1445	0.6M/02.0FT	10
HATTERAS NC	35.2N	75.7W	1446	0.5M/01.5FT	10
BERMUDA BM	32.3N	64.7W	1509	0.9M/02.9FT	12
ARECIBO PR	18.5N	66.7W	1511	0.9M/03.0FT	11
DUCK PIER NC	36.2N	75.7W	1536	0.4M/01.4FT	-
BEAUFORT NC	34.7N	76.7W	1536	0.2M/00.7FT	10
LAMESHUR BAY VI	18.3N	64.7W	1610	0.6M/02.0FT	11
FERNANDINA BEACH FL	30.6N	81.5W	1647	0.1M/00.5FT	_
ATLANTIC CITY NJ	39.3N	74.4W	1651	1.0M/03.2FT	11

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)

TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL.

IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.
VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT).

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

### EVALUATION

SEA LEVEL READINGS INDICATE A TSUNAMI WAS GENERATED. IT MAY HAVE BEEN DESTRUCTIVE ALONG COASTS NEAR THE EARTHQUAKE EPICENTER.

THE THREAT CONTINUES FOR COASTAL AREAS LOCATED WITHIN ABOUT A

THOUSAND KILOMETERS OF THE EARTHQUAKE EPICENTER. FOR THOSE AREAS WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES CAN ASSUME THE THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

ESTIMATED INITIAL TSUNAMI WAVE ARRIVAL TIMES AT FORECAST POINTS WITHIN THE WARNING AND WATCH AREAS ARE GIVEN BELOW. ACTUAL ARRIVAL TIMES MAY DIFFER AND THE INITIAL WAVE MAY NOT BE THE LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

LOCATION	FORECAST POINT	COORDI	NATES	ARRIVA	AL TIME
BAHAMAS	ABACO_ISLAND ANDROS ISLAND	26.6N	77.1W	1327Z	25 MAR
	ANDROS_ISLAND	25.0N	77.9W	1343Z	25 MAR
	SAN_SALVADOR	24.1N	74.5W	1349Z	25 MAR
	EXUMA	23.6N	75.9W	1355Z	25 MAR
	CAT_ISLAND				
	LONG_ISLAND NASSAU	23.3N	75.1W	1357Z	25 MAR
	NASSAU	25.1N	77.4W	1400Z	25 MAR
	CROOKED_ISLAND	22.7N	74.1W	1401Z	25 MAR
		26.5N			
	MAYAGUANA				
	ELEUTHERA_ISLAN	25.2N			
	GREAT_INAGUA	20.9N	73.7W	1431Z	25 MAR
	BIMINI	25.8N	79.3W	1434Z	25 MAR
TURKS N CAICOS	WEST_CAICOS GRAND_TURK	21.7N	72.5W	1419Z	25 MAR
CUBA	BARACOA	20.4N	74.5W	1432Z	25 MAR
	SANTIAGO_D_CUBA	19.9N	75.8W	1459Z	25 MAR
	GIBARA		76.1W		
	LA_HABANA	23.2N			
	CIENFUEGOS	22.0N	80.5W	1554Z	25 MAR
	SANTA_CRZ_D_SUR				
	NUEVA_GERONA	21.9N			
HAITI	CAP_HAITEN		72.2W		
	JEREMIE		74.1W		
DOMINICAN REP		19.8N			
BERMUDA	RUTHS_BAY	32.4N	64.6W	1447Z	25 MAR

ADDITIONAL BULLETINS WILL BE ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT AS MORE INFORMATION BECOMES AVAILABLE.

WECA41 PHEB 251800 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI 1800 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... A REGIONAL TSUNAMI WATCH IS IN EFFECT ...

A TSUNAMI WATCH IS IN EFFECT FOR

BAHAMAS / TURKS N CAICOS / CUBA / HAITI / DOMINICAN REP / BERMUDA

FOR OTHER AREAS OF THE CARIBBEAN COVERED BY THIS MESSAGE...IT IS FOR INFORMATION ONLY AT THIS TIME.

THIS BULLETIN IS ISSUED AS ADVICE TO GOVERNMENT AGENCIES. ONLY NATIONAL AND LOCAL GOVERNMENT AGENCIES HAVE THE AUTHORITY TO MAKE DECISIONS REGARDING THE OFFICIAL STATE OF ALERT IN THEIR AREA AND ANY ACTIONS TO BE TAKEN IN RESPONSE.

AN EARTHOUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST
LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

GAUGE LOCATION	GAU COORDII LAT		TIME OF MEASURE (UTC)	MAXIMUM TSUNAMI HEIGHT	WAVE PERIOD (MIN)
SETTLEMENT PT BS	26.7N	79.0W	1415	0.5M/01.6FT	8
CAP HAITIEN HT	19.8N	72.1W	1441	0.3M/01.0FT	9
PUERTO PLATA DO	19.8N	72.2W	1445	0.6M/02.0FT	10
HATTERAS NC	35.2N	75.7W	1446	0.5M/01.5FT	10
BERMUDA BM	32.3N	64.7W	1509	0.9M/02.9FT	12
ARECIBO PR	18.5N	66.7W	1511	0.9M/03.0FT	11
DUCK PIER NC	36.2N	75.7W	1536	0.4M/01.4FT	-
BEAUFORT NC	34.7N	76.7W	1536	0.2M/00.7FT	10
LAMESHUR BAY VI	18.3N	64.7W	1610	0.6M/02.0FT	11
FERNANDINA BEACH FL	30.6N	81.5W	1647	0.1M/00.5FT	-
ATLANTIC CITY NJ	39.3N	74.4W	1651	1.0M/03.2FT	11
CAPE MAY NJ	39.0N	74.9W	1718	0.2M/00.6FT	-
MONTAUK NY	41.0N	72.0W	1727	0.2M/00.8FT	-
CHARLESTON SC	32.8N	79.9W	1739	0.2M/00.5FT	12

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)

TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL. IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.

VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT) .

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

EVALUATION

SEA LEVEL READINGS INDICATE A TSUNAMI WAS GENERATED. IT MAY HAVE

BEEN DESTRUCTIVE ALONG COASTS NEAR THE EARTHQUAKE EPICENTER.

THE THREAT CONTINUES FOR COASTAL AREAS LOCATED WITHIN ABOUT A THOUSAND KILOMETERS OF THE EARTHQUAKE EPICENTER. FOR THOSE AREAS WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES CAN ASSUME THE THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

ESTIMATED INITIAL TSUNAMI WAVE ARRIVAL TIMES AT FORECAST POINTS WITHIN THE WARNING AND WATCH AREAS ARE GIVEN BELOW. ACTUAL ARRIVAL TIMES MAY DIFFER AND THE INITIAL WAVE MAY NOT BE THE LARGEST. A TSUNAMI IS A SERIES OF WAVES AND THE TIME BETWEEN SUCCESSIVE WAVES CAN BE FIVE MINUTES TO ONE HOUR.

LOCATION	FORECAST POINT	COORDINATES	ARRIVAL TIME
BAHAMAS	ABACO_ISLAND	26.6N 77.1W	1327Z 25 MAR
	ANDROS ISLAND		
	SAN SALVADOR	24.1N 74.5W	1349Z 25 MAR
	EXUMA	23.6N 75.9W	1355Z 25 MAR
	CAT ISLAND	24.4N 75.5W	1356Z 25 MAR
	LONG_ISLAND	23.3N 75.1W	1357Z 25 MAR
	NASSAU	25.1N 77.4W	1400Z 25 MAR
	CROOKED_ISLAND	22.7N 74.1W	1401Z 25 MAR
	FREEPORT	26.5N 78.8W	1402Z 25 MAR
	MAYAGUANA	22.3N 73.0W	1409Z 25 MAR
	ELEUTHERA_ISLAN	25.2N 76.1W	1409Z 25 MAR
	GREAT_INAGUA	20.9N 73.7W	1431Z 25 MAR
	BIMINI	25.8N 79.3W	1434Z 25 MAR
TURKS N CAICOS	WEST_CAICOS	21.7N 72.5W	1419Z 25 MAR
	GRAND_TURK	21.5N 71.1W	1427Z 25 MAR
CUBA	BARACOA	20.4N 74.5W	1432Z 25 MAR
	SANTIAGO_D_CUBA	19.9N 75.8W	1459Z 25 MAR
	GIBARA	21.1N 76.1W	1515Z 25 MAR
	LA_HABANA	23.2N 82.4W	1537Z 25 MAR
	CIENFUEGOS	22.0N 80.5W	1554Z 25 MAR
	SANTA_CRZ_D_SUR	20.7N 78.0W	1759Z 25 MAR
	NUEVA_GERONA	21.9N 82.8W	1924Z 25 MAR
HAITI	CAP_HAITEN	19.8N 72.2W	1436Z 25 MAR
	JEREMIE	18.6N 74.1W	1544Z 25 MAR
DOMINICAN REP	PUERTO_PLATA	19.8N 70.7W	1440Z 25 MAR
BERMUDA	RUTHS_BAY	32.4N 64.6W	1447Z 25 MAR

ADDITIONAL BULLETINS WILL BE ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT AS MORE INFORMATION BECOMES AVAILABLE.

WECA41 PHEB 251900 TSUCAX

TEST...TSUNAMI MESSAGE NUMBER 8 ...TEST
NWS PACIFIC TSUNAMI WARNING CENTER EWA BEACH HI
1900 UTC WED MAR 25 2015

THIS MESSAGE APPLIES TO COUNTRIES WITHIN AND BORDERING THE CARIBBEAN SEA...EXCEPT FOR PUERTO RICO...THE U.S. VIRGIN ISLANDS...AND THE BRITISH VIRGIN ISLANDS.

... THE TSUNAMI WATCH IS CANCELLED ...

THIS BULLETIN IS ISSUED AS ADVICE TO GOVERNMENT AGENCIES. ONLY NATIONAL AND LOCAL GOVERNMENT AGENCIES HAVE THE AUTHORITY TO MAKE DECISIONS REGARDING THE OFFICIAL STATE OF ALERT IN THEIR AREA AND ANY ACTIONS TO BE TAKEN IN RESPONSE.

AN EARTHQUAKE HAS OCCURRED WITH THESE PRELIMINARY PARAMETERS

ORIGIN TIME - 1300Z 25 MAR 2015

COORDINATES - 28.8 NORTH 77.0 WEST

LOCATION - OFF THE EAST COAST OF THE UNITED STATES

MAGNITUDE - 6.8

MEASUREMENTS OR REPORTS OF TSUNAMI WAVE ACTIVITY

	GAUGE COORDINATES		TIME OF MEASURE		WAVE PERIOD
GAUGE LOCATION	LAT	LON	(UTC)	HEIGHT	(MIN)
SETTLEMENT PT BS	26.7N	79.0W	1415	0.5M/01.6FT	8
CAP HAITIEN HT	19.8N	72.1W	1441	0.3M/01.0FT	9
PUERTO PLATA DO	19.8N	72.2W	1445	0.6M/02.0FT	10
HATTERAS NC	35.2N	75.7W	1446	0.5M/01.5FT	10
BERMUDA BM	32.3N	64.7W	1509	0.9M/02.9FT	12
ARECIBO PR	18.5N	66.7W	1511	0.9M/03.0FT	11
DUCK PIER NC	36.2N	75.7W	1536	0.4M/01.4FT	-
BEAUFORT NC	34.7N	76.7W	1536	0.2M/00.7FT	10
LAMESHUR BAY VI	18.3N	64.7W	1610	0.6M/02.0FT	11
FERNANDINA BEACH FL	30.6N	81.5W	1647	0.1M/00.5FT	-
ATLANTIC CITY NJ	39.3N	74.4W	1651	1.0M/03.2FT	
CAPE MAY NJ	39.0N	74.9W	1718	0.2M/00.6FT	
MONTAUK NY	41.0N	72.0W	1727	0.2M/00.8FT	-
CHARLESTON SC	32.8N	79.9W	1739	0.2M/00.5FT	
BAR HARBOR ME	44.4N	68.2W	1852	0.1M/00.3FT	-

LAT - LATITUDE (N-NORTH, S-SOUTH)

LON - LONGITUDE (E-EAST, W-WEST)

TIME - TIME OF THE MEASUREMENT (Z IS UTC IS GREENWICH TIME)

AMPL - TSUNAMI AMPLITUDE MEASURED RELATIVE TO SEA LEVEL.
IT IS ...NOT... CREST-TO-TROUGH WAVE HEIGHT.
VALUES ARE GIVEN IN BOTH METERS (M) AND FEET (FT).

PER - PERIOD OF TIME IN MINUTES (MIN) FROM ONE WAVE TO THE NEXT.

## EVALUATION

A SIGNIFICANT TSUNAMI WAS GENERATED BY THIS EARTHQUAKE. HOWEVER...SEA LEVEL READINGS NOW INDICATE THAT THE THREAT HAS DIMINISHED OR IS OVER FOR MOST AREAS. THEREFORE THE TSUNAMI WATCH ISSUED BY THIS CENTER IS NOW CANCELLED.

FOR ANY AFFECTED AREAS - WHEN NO MAJOR WAVES HAVE OCCURRED FOR AT LEAST TWO HOURS AFTER THE ESTIMATED ARRIVAL TIME OR DAMAGING WAVES HAVE NOT OCCURRED FOR AT LEAST TWO HOURS THEN LOCAL AUTHORITIES

CAN ASSUME THE THREAT IS PASSED. DANGER TO BOATS AND COASTAL STRUCTURES CAN CONTINUE FOR SEVERAL HOURS DUE TO RAPID CURRENTS. AS LOCAL CONDITIONS CAN CAUSE A WIDE VARIATION IN TSUNAMI WAVE ACTION THE ALL CLEAR DETERMINATION MUST BE MADE BY LOCAL AUTHORITIES.

THIS WILL BE THE FINAL PRODUCT ISSUED BY THE PACIFIC TSUNAMI WARNING CENTER FOR THIS EVENT UNLESS ADDITIONAL INFORMATION BECOMES AVAILABLE.

